

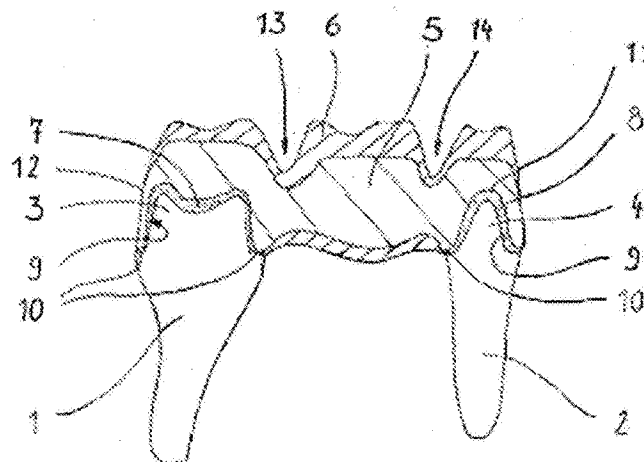
Denture producing method to fasten on a tooth-stump, uses a positive model measured/surveyed in three dimensions and digitized

Patent number: DE10145104
Publication date: 2003-01-30
Inventor: WOLF DIETRICH (DE); FECHER STEFAN (DE); PEST ANDREA (DE); VOELKEL LOTHAR (DE)
Applicant: DEGUSSA DENTAL GMBH & CO KG (DE)
Classification:
- **international:** A61C13/00; A61C13/00; (IPC1-7): A61C13/00; A61C5/08; A61C13/02
- **european:** A61C13/00C1
Application number: DE20011045104 20010913
Priority number(s): DE20011045104 20010913; DE20011033569 20010713

Report a data error here

Abstract of DE10145104

Data is entered for a digitized model of a denture (5). An inner surface (9) of a surface model is treated with a preset offset value to create a cement gap (7,8) between the denture to be produced and a tooth-stump (1,2). A computer program works out how to process a blank or a mold by means of a machine tool.



Data supplied from the esp@cenet database - Worldwide